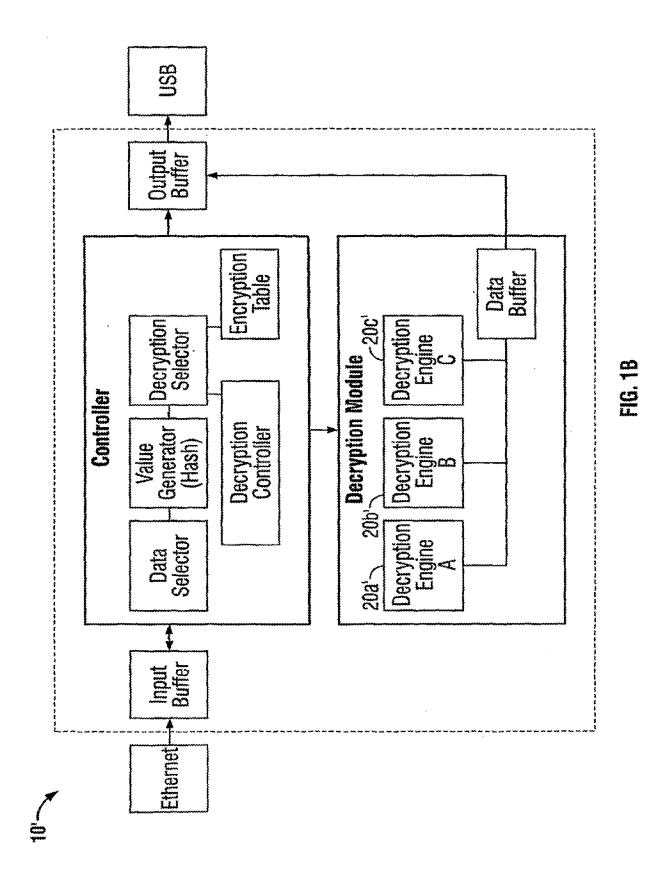
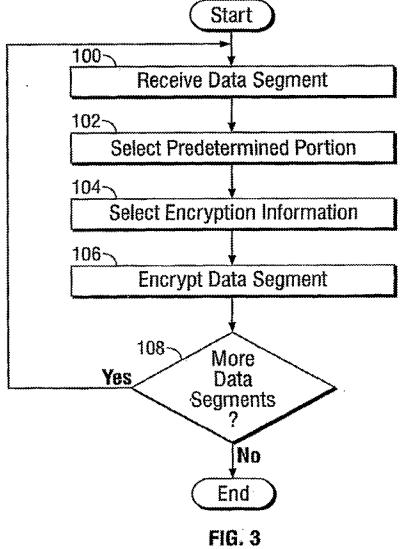


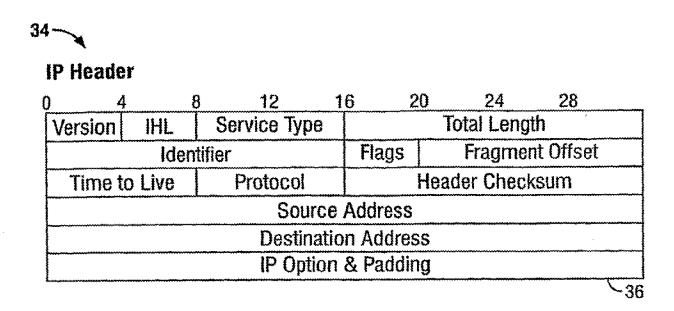
FIG. 1A



Index	Encryption Type	Key	Initial Vector
0	3 DES	Key 1	5
1	AES	Key 2	2
2	3 DES	Key 3	7
3	IDEA	Key 4	8
4	AES	Key 5	3
*	*	•	•

FIG. 2

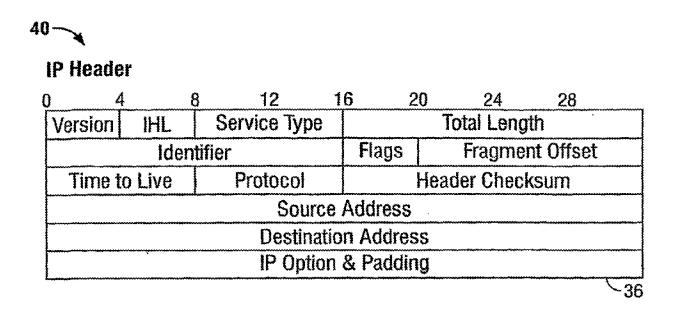




TCP Header

Source Port		Destination Port	
	Sequence I	Number	
	Acknowledgme	ent Number	
Data Offset	TCP Flags	Window	
TCP Checksum		Urgent Pointer	
	TCP Option 8	k Padding	
		3	

TCP Data		_44
	Data	
•		,



UDP Header

Source Port	Destination Port	
Length	Checksum	
	-42	

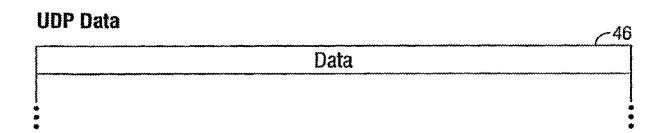
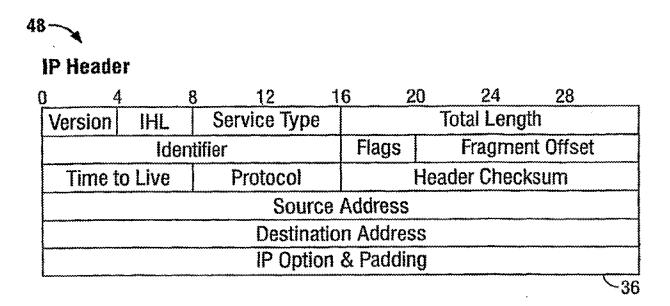


FIG. 5



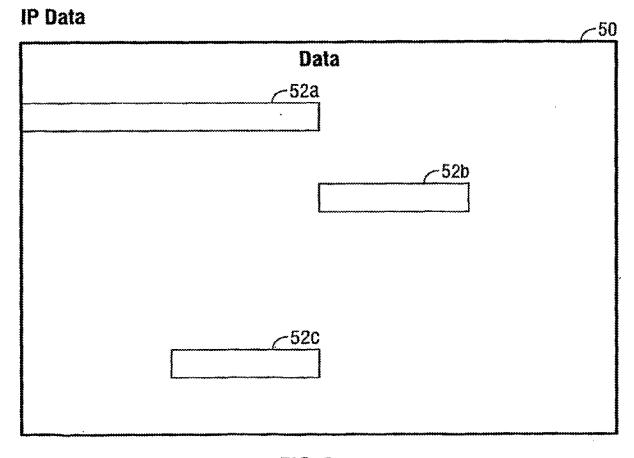


FIG. 6

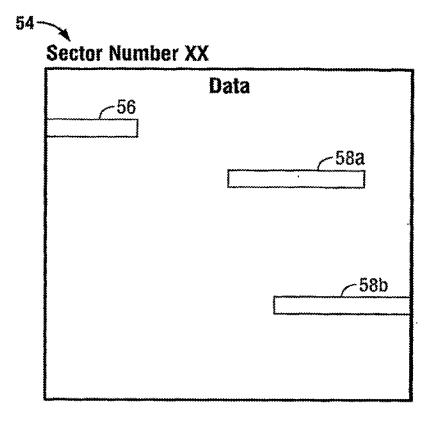


FIG. 7

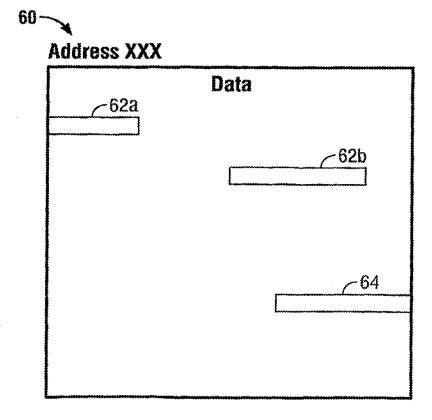
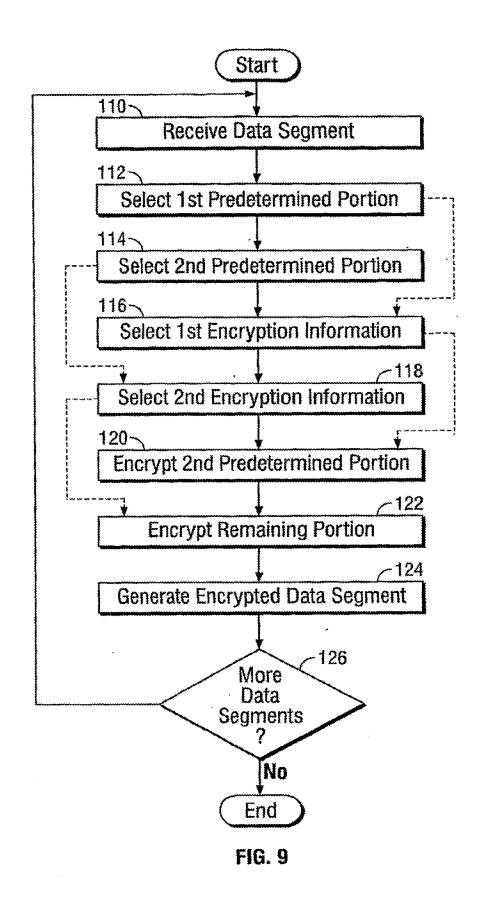
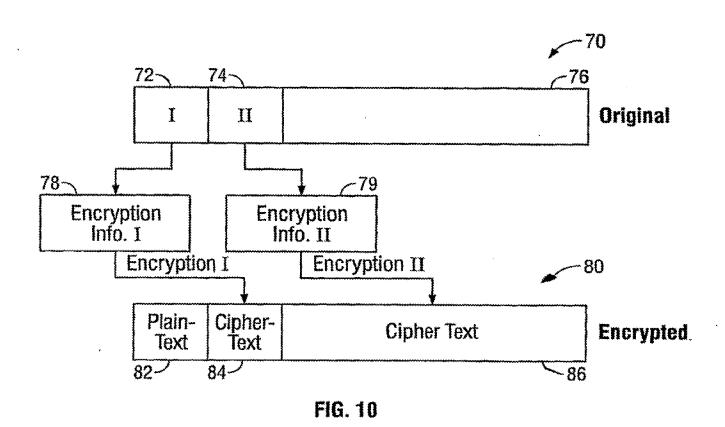
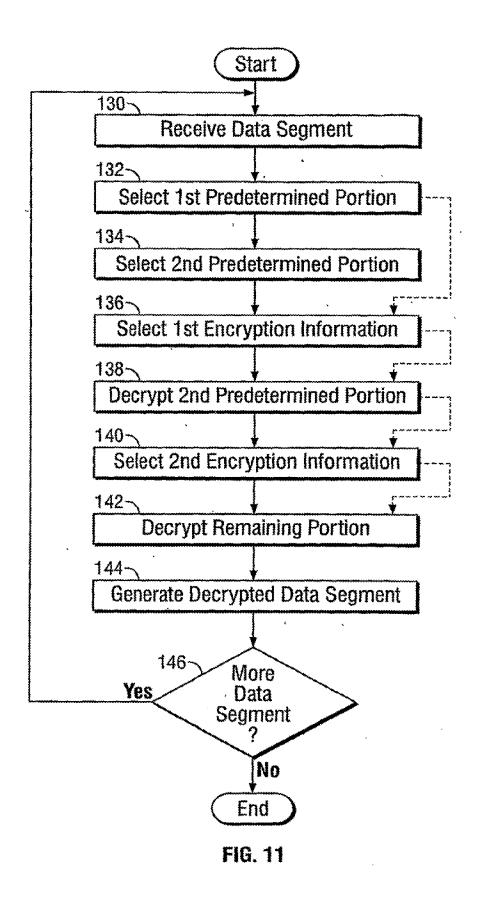


FIG. 8







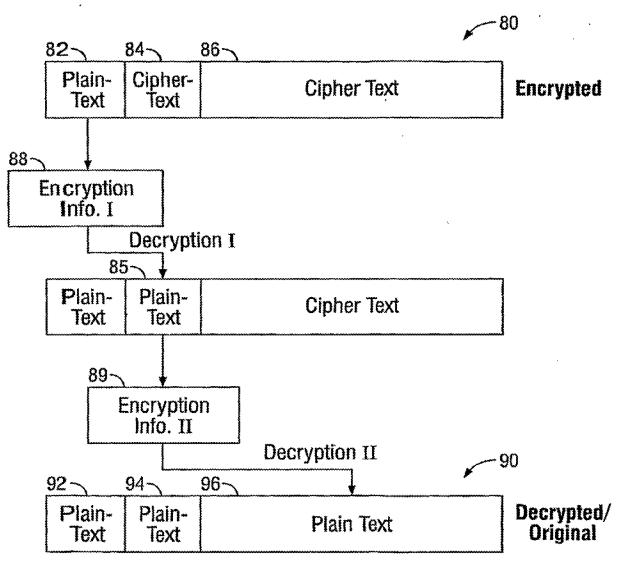


FIG. 12

